Priority Eligibility Criteria for COVID-19 Outpatient Therapy (December 31, 2021)				
	Treatment must be started within:	5 days	5 days	10 days
	Availability:	• Region 2N, 2S, 3	• Limited	<ul> <li>Statewide</li> </ul>
		-Select Meijer	Statewide	-Variable sites
		<ul> <li>Selected FQHCs</li> </ul>	-Select Meijer	
		• Selected THCs	-Other sites	
1A	Any age (per applicable EUA) with moderate to severe	Yes	Alternative <sup>2</sup>	Yes
	immunocompromise regardless of vaccine status or			
	<ul> <li>Age&gt;75 YO and not maximally vaccinated¹</li> </ul>			
1B	<ul> <li>Age 65-74 YO, not maximally vaccinated<sup>1</sup>, and with MI priority risk factor<sup>3</sup></li> </ul>	Not currently	Alternative <sup>2</sup>	Yes
		eligible		
2	<ul> <li>Age 65-74 YO and not maximally vaccinated<sup>1</sup></li> </ul>	Not currently	Not currently	Yes <sup>5</sup>
	<ul> <li>Age &lt;65 YO, not maximally vaccinated<sup>1</sup> with MI priority risk factors<sup>3</sup></li> </ul>	eligible	eligible	
3A	<ul> <li>Age ≥75 YO and maximally vaccinated</li> </ul>	Not currently	Not currently	Yes <sup>5</sup>
	<ul> <li>Age 65-74 YO, maximally vaccinated, and with MI priority risk factors<sup>3</sup></li> </ul>	eligible	eligible	
3B	Age 65-74 YO, maximally vaccinated, and with <u>CDC risk factors</u>	Not currently	Not currently	Not currently
		eligible	eligible	eligible
4	<ul> <li>Age ≥65 YO and maximally vaccinated</li> </ul>	Not currently	Not currently	Not currently
	<ul> <li>Age &lt;65 YO, maximally vaccinated, and with <u>CDC risk factors</u></li> </ul>	eligible	eligible	eligible

mAb=monoclonal antibody, FQHC=Federally Qualified Health Centers, THC=Tribal Health Centers

- Obesity (BMI ≥ 35)
- Chronic respiratory disease (e.g., COPD, moderate or severe asthma requires daily inhaled corticosteroid, bronchiectasis, CF, ILD)
- Pregnancy (mAb therapy only) (Note: In pregnancy, molnupiravir should not be used and Paxlovid used with caution when other mAb is unavailable)
- Chronic Kidney Disease (stage III, IV, or end stage CKD-GFR) (special considerations with Paxlovid)
- Cardiovascular disease (e.g., HTN, valvular disease, CVA, PAD, CHF)
- Diabetes

<sup>&</sup>lt;sup>1</sup>Maximally vaccinated includes completion of all recommended vaccinations for age group, including booster

<sup>&</sup>lt;sup>2</sup>Alternatives include any other FDA authorized treatment including mAb therapy or Paxlovid that is available in a timely manner

<sup>&</sup>lt;sup>3</sup>MI priority risk factors include:

<sup>&</sup>lt;sup>4</sup>Sotrovimab is currently the only mAb therapy with activity against the Omicron variant and is in limited supply. Other mAb medications may be considered for non-Omicron. <sup>5</sup>Use in lower tiers should be done only when higher tiers are able to be treated in a timely manner. Higher tier patients are a priority.